3 Buttes

Incident Action Plan Wednesday, August 30, 2023 0630-2200







IAP QR CODE

MAPS QR CODE

Idaho Team 1 - Type 3 Team US-OR-SUF-230424 P6QLS723 (Override 0612)

1. Incident Name:	2. Operational Period:	DAY SHIFT		
3 BUTTES	Date/Time From:		Date/Time To:	
	08/30/2023 0630	WED	08/30/2023 2200	WED
3. Objective(s):				
 Ensure a positive, harassn Maintain positive and timel stakeholders. Consult with READ or app Protect Herman Peak com 	on tactics and fire engagement, as we nent free work environment where even by communication/information with the ropriate resource specialists to ensur- munications site in order to sustain co gies to minimize the disturbance of gr	eryone is treated public, local co e that resource r ritical communic	d with dignity and respect mmunity, involved agenci management concerns ar ations.	ies, and impacte
1. Scout the fire to gain situation	al awareness.			
2. Outline operational plans for f				
 Utilize air resources as neede 	ed to minimize fire growth and protect	private lands.		
Task: Implement strategies and	tactics that utilize a continuous risk i	nformed (values	ve risk) decision process	s for all phases

Task: Implement strategies and tactics that utilize a continuous, risk informed (values vs. risk) decision process for all phases of operations to gather situational awareness.

Purpose: Provide incident personnel decisional space to evaluate and communicate hazards utilizing the risk management process given the current management of the incident.

End State: Provide a transparent command climate that allows for two-way communication amongst all incident resources, while providing a common operating picture towards achieving incident objectives.

General Situational Awareness:

-Use suppression methods and equipment that will minimize disturbance to visual qualities of the area.
-Aerially delivered fire retardant should not be applied to any mapped terrestrial avoidance area, waterway or buffer.
-Utilize direct attack, where and when it will be safe and effective to do so, and indirect attack where otherwise appropriate.
-Use suppression methods and equipment that minimize disturbance to the land surface and vegetation. Fell snags and large old live trees only if they either are safety hazards or will hamper control efforts, resulting in further resource damage.

5. Site Safety Plan Re	equired? Yes 🗌 🕴	No X		
Approved Site Safety	Plan(s) Located			
6. Incident Action Pla	an (the item	s checked below are incl	uded in this Incident Action Pl	an):
X ICS 202	ICS 207		Other Attachments:	
X ICS 203	ICS 208		□	
X ICS 204	ICS 220		□	
X ICS 205	X Map/Chart		□	
ICS 205A	X Weather Forecas	t/Tides/Currents	<u> </u>	
X ICS 206				
7. Prepared by:	KATHERINE WOOD	Position/Title: PSC3	3	Signature:
8. Approved by Incid	ent Commander:	Name: JULIA LAUCH		Signature:
ICS 202		IAP Page		Date/Time: 08/29/2023 2000

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Peri	iod: DA	AY SHIFT		
3 BUTTES		Date/Time Fro			Date/Time To:	
		08/30/2023 06	530 \	WED	08/30/2023 2200	WED
	er(s) and Command Staff	:				
	BURKS, WILL (T)					
	R SCHUSTER, SCO					
OFFICE	RIECK, HEIDI					
LIAISON OFFICE	R TYLER MCCOWA	N				
4. Agency/Organization						
Ageney/organization	Name					
USFS REA	PETTETT, JAMES	6				
USFS REA	WANGERIN, CARI	_				
5. Planning Section:						
-	F WOOD, KATIE HERMANNS, KATI	Ξ (Τ)				
GIS SPECIALIS	T HOUSEMAN, BRIA	. ,				
DEPUT	Y MANN, GREG					
LTA	MCCLIMENT, RYA	N				
6. Logistics Section:						
CHIE	F HOLFELTZ, TYRE					
	DAHLE, SHAY (T)					
MEDICAL UNI	T GOBEL, RICK RICHARDS, BRAD) (T)				
7. Operations Section		(-)				
	F MATTSON, JARED)				
	,					
DIVISIO	N SOPER, BRENDO	N				
	WILLIAMS, DUSTI					
	DEREK MAUGHN					
7b. Air Operations Bra						
AIR ATTAC SUPERVISO	K					
8. Finance/Administra						
	F MCEVERS, NADE	ZDA				
	Y DEVALL, WESLEY					
	S WHITNEY, SAREN					
9. Prepared By: Nan	Ne: KATHERINE WOOD	Pos	ition/Title:	PSC3	Signature:	
ICS 203 IAP	Page	Date	e/Time:	08/29/2023 2000	1	
	-					

Spot Forecast for 3 Buttes Fire

DISCUSSION

Multiple weather systems moving through the region this week will bring persistent onshore flow, keeping humidities high over the burn site. Slight shower chances continue through early Wednesday morning with no wetting rain expected. Additional rain forecast on Thursday with higher chances for a wetting rain. Winds remain light and generally less than 10 mph.

WEDNESDAY ...

Sky/weather.....Mostly cloudy then becoming mostly sunny. Chance of rain showers in the morning. CWR......2 percent. LAL...... Max temperature.....68 to 73. Min humidity......56 to 59 percent. Wind (20 ft)..... Slope/valley.....Upslope winds 0 to 4 mph becoming west to northwest 4 to 6 mph in the afternoon. Transport winds....Southwest up to 5 mph shifting northwest 6 to 11 mph in the afternoon. Haines Index......4 (low).

WEDNESDAY NIGHT...

Transport winds....Northwest 6 to 11 mph becoming variable 2 to 4 mph after midnight. Haines Index.....4 (low).

THURSDAY . . .

Haines Index.....3 (very low).

1. Incident Name:					3.					
3 BUTTES						Bran	ch:		Division/Group	•
2. Operational Period:	DAY S	HIFT								
Date/Time From:			Date/Time To:							Α
08/30/2023 0630 4 .	WED	0	8/30/2023 220		VED					
4. OPERATIONS CI				Operations					OPER, BRENDON	1
OPERATIONS Cr		UN, JAR	ED		DIVISIO	JN/GRU	UP SUPERV		OPER, DREINDUN	N
5.			Resou	ırces Assigi	ned this	Period		- 1		
Strike Team / Tas Resource Desi	LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time			
TFLD				CRESALIA	, MARK		1			
O-12 FMOD #1 B&M WILDLA	BROWNIN	G, NICK		2						
O-13 FMOD #3 B&M WILDLA	NDFIRE		09/10	HOUSEHC	LDER, T	RAVIS	2			
O-14 FMOD #2 B&M WILDLA	ND FIRE		09/10	SOMMERF	FIELD, JE	RALD	2			
ASI - ODF CREW			09/07	CERVANT FERNAND		Z,	20			
RT FORESTRY - ODF CREW	09/07				20					
E-29 ENG3 - BRANDON BAK	09/11	MCCARTH		-	3					
E-33 ENG4 - LONE PEAK			09/11	THATCHEI	R, KYLE		6			
E-34 ENG4 - UNITED FIRE AUTHORITY			09/11	WINBURN	, MICHEL	LE	5			
O-19 HEQB			09/10	GRIMES, N	/ATTHE\	V	1			
E-2 DZR2 - J B LOGGING			09/11	PARRISH,	STEVEN		2			
E-20 MBM2 BRIGGS TRUCK	ING & EXCA	ATION	09/11	SIGFRIDS	ON, DAV	E 2				
E-21 MBM2 HAYDEN CONTR	ACTING		09/11	HAYDEN, (COLTON	2				
E-22 MBM2 HAYDEN CONT	RACTING SE	RVICES	09/11	HAYDEN,	WYATT	2				
E-23 MBM2 BRUCE YOUNG	LOGGING		09/11	JOHNSON	, OSCAR		2			
***O-16 EMTF			09/07	LYFORD, S	SAGE		1			
6. Control Operations/Work	Assignments	:		I						
-										
8.	-			/Group Con	nmunicat	ion Sum	-		1	-
Function	Channe		RX Frequency	N/W	RX Tone		TX Frequen	-	TX Tone/NAC	Mode
	1		171.5750		103.		165.01		123.0	
	2		171.5750 171.5750		103. 103.		165.01		131.8 136.5	
				103.	ر ا	168.12		103.5		
AIR TO GROUND 6 169.1125 TACTICAL 7 155.3475						7	155.34		156.7	
AIR GUARD 16 168.625						' 	155.34		110.9	
9. Prepared By (Resource Ur	_			ved By (Play	nning Se	ction Ch				Time
	00001)					,				
KATHERINE HERMANNS			Gentrelled	A LAUCH			//D	08	3/29/2023	2000

ICS 204 WF (1/14)

1. Incident Name:				3.								
3 BUTTES					Bran	ch:	Division/Grou	o				
2. Operational Period:	DAY S	HIFT										
Date/Time From:		Date/T	ime To:					Α				
	VED		023 2200	WED								
4.		<u> </u>	Operatio	ons Personn	el							
OPERATIONS CHI	EF MATTS	ON, JARED		DIVISIO	ON/GRO	UP SUPERVISOR	SOPER, BRENDO	N				
6. Control Operations/Work A	ا ssignments	:		I			1					
1. Scout for opportuni	ties to put	indirect line	on existing ro	ad templa	tes.	- 1						
2. Open and brush ro 7. Special Instructions:	ads that a	re identified f	or the indirec	t containm	nent str	ategy.						
Establish drop points and	d helispots	s as needed.										
*** EMTF will be shared between A and Z												
8		D	ivision/Group C	Communicat	ion Sum	nmary	- 1					
Function	Channe	RX Free	quency N/W	RX Tone	/NAC	TX Frequency N/	W TX Tone/NAC	;	Mode			
COMMAND	1	17	1.5750	103.	5	165.0125	123.0					
COMMAND	2	17	1.5750	103.	5	165.0125	131.8					
COMMAND	3	17	1.5750	103.	5	165.0125	136.5					
TACTICAL	4	16	8.1250	103.	5	168.1250	103.5					
AIR TO GROUND		169.1125										
TACTICAL	7	155.3475	156.7									
AIR GUARD	16	16	8.625			168.625	110.9					
9. Prepared By (Resource Uni	t Leader)		Approved By (I	Planning Se	ction Ch	nief)	Date	Time	•			
KATHERINE HERMANNS			JULIA LAUCH	4			08/29/2023	2000				
ICS 204 WF (1/14)		Cont	rolled Unclas	sified Info	mation	//Basic			Page 2 of 2			

FINAL

1. Incident Name:										
3 BUTTES						Bran	ch:		Division/Group	
2. Operational Period:	DAY SI	IIFT								
Date/Time From:		[Date/Time To	0:						z
	WED	30	8/30/2023 22	200	WED					
4.				Operati	ions Personn					
OPERATIONS CH	HIEF MATTSC)n, jare	ĒD		DIVISIO	ON/GRO	UP SUPERV	ISOR	VILLIAMS, DUSTIN	N
DIVISION/GROUP SUPERVIS	SOR DEREK	MAUGHN	N (T)							
5.			Reso	ources A	ssigned this	Period				
Strike Team / Tas Resource Des			LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
O-21 TFLD	-			SCOT	T, TANNER		1			
C-3 CRW1 - CEDAR CITY IH	С		08/30	HUNT	, JOHN		23			
C-6 CR2I - DIAMOND FIRE 1	1B		09/10	ECKE	LMAN, LARR`	Y	20			
E-27 ENG3 - DURANGO FPD	BRUSH 33		09/10	KRIST	IANSEN, MIC	HAEL	5			
E-30 ENG4 - TORRES CONT	RACTING		09/10	NAVA	RRO, JOSE		3			
ENG4 WILDFIRE SERVICES			09/09	KURV	INK, STEPHE	N	3			
ENG4 WILDFIRE SERVICES 09/09					ZZO, TIM		3			
ENG4 ALDER CREEK #14				LABAN	NAUSKAS, SA	UL	3			
ENG4 ALDER CREEK	09/10	DAY, F	PETE		3					
O-22 HEQB			09/10	BREK	STAD, ERIC		1			
E-1 DZR2			09/09	ROBE	ROBERT, MURRAY 1					
E-6 DZR2 - KRIDER, DONAL	D									
E-11 FEL2 - MORRIS FORES	STRY		09/10	DAWS	SON, CLATE		2			
E-12 FEL2 - BRUCE YOUNG	LOGGING		09/10	JOHN	SON, CALEB		2			
E-14 SKD2 - ROBERT, MUR	RAY		09/10	VAN H	OUTEN, AUS	STIN	2			
E-19 MASTICATOR WILLIAM	I EATON		09/10				2			
E-24 MBM2 - BRUCE YOUNG	G LOGGING, L	LC - 7-	09/10				2			
2280										
8.			Divisio	n/Group	Communicat	ion Sun	nmary			
Function	Channel	R	RX Frequenc	y N/W	RX Tone	/NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND	1		171.575	0	103.	5	165.01	25	123.0	
COMMAND	2		171.575	0	103.	5	165.01	25	131.8	
COMMAND 3 171.5750					103.	5	165.01	25	136.5	
TACTICAL 5 173.6750							173.67	50		
AIR TO GROUND 6 169.1125							169.11	25		
TACTICAL 7 155.3475 1							155.34	75	156.7	
AIR GUARD 16 168.625							168.62	:5	110.9	
9. Prepared By (Resource Ur	nit Leader)		Appr	oved By	(Planning Se	ction Cł	nief)	D	ate	Time
KATHERINE WOOD			JU	LIA LAUC	Н			0	8/29/2023	2000

ICS 204 WF (1/14)

1. Incident Name:	. Incident Name: 3.										
3 BUTTES						Branc	h:		Division/Group	C	
2. Operational Period:	DAY SHI	FT									
Date/Time From: 08/30/2023 0630 V	/ED		ate/Time To: 30/2023 2200		/ED					z	
4.		00/-									
	Operations Personnel OPERATIONS CHIEF MATTSON, JARED DIVISION/GROUP SUPERVISOR WILLIAMS, DUSTIN										
OF ERATIONS CH		N, JARLI			DIVISIO		F SUFERV	1301		IN	
DIVISION/GROUP SUPERVIS	DR DEREK M	AUGHN	(T)								
5. Resources Assigned this Period											
Strike Team / Task Force / Number											
Resource Desig			LWD		Leader		Persons	Dro	op Off PT./Time	Pi	ick Up PT./Time
E-38 WTS2 - WARREN, PART			09/10	WISBEW, T	ODD		1				
***O-16 LYFORD, SAGE EMT			09/07				1				
6. Control Operations/Work A	ssignments:										
1. Scout for opportuni							tom				
2. Open and brush roa	aus inai are	laenun		indirect co	mainn	ient stra	ilegy.				
7. Special Instructions:											
Establish drop points and			led.								
*** EMTF will be shared	petween A a	and Z									
8.		_		<i>(</i> 2 2							
Function	Channel	DV	Frequency	/Group Com	RX Tone		mary TX Frequen		V TX Tone/NAC	. 1	Mode
COMMAND	1		171.5750	· •/ v v	103.		165.01	-	123.0		MODE
COMMAND	2		171.5750		103.		165.01		131.8	-	
COMMAND	3		171.5750		103.		165.01		136.5		
TACTICAL	5		173.6750		100.	5	173.67		100.0	-	
AIR TO GROUND	6		169.1125				169.11			+	
TACTICAL											
AIR GUARD											
9. Prepared By (Resource Uni	-			/ed By (Plan	nina Se	ction Chi			Date	 T	īme
KATHERINE WOOD				A LAUCH	od lafe:	motion	Pacia		08/29/2023	200	
ICS 204 WF (1/14)		(Controlled	Unclassifie	ea intoi	mation//	Dasic				Page 2 of 2

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

. Incident N	lame:		2. D	ate/Time Prepared:		3	. Opera	ational Period:	DAY SHIFT				
3 BUTTES	S		Dat Tim					te/Time From: /30/2023 0630	WED		Date/Time To: 08/30/2023 2200 WED		
4. Basic Rac	dio Cha	nnel Use:	·							•			
Zone Group	Ch #	Function	Channel Name/Trunked Radi System Talkgroup	o Assignment	RX Freq	RX Tone/N	IAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks		
	1	COMMAND	CUMMINS		171.5750	103.	.5	165.0125	123.0				
	2	COMMAND	HERMAN		171.5750	103.	.5	165.0125	131.8				
	3	COMMAND	GDWIN MAP		171.5750	103.	.5	165.0125	136.5				
	4	TACTICAL	PROJECT 3		168.1250	103.	.5	168.1250	103.5				
	5	TACTICAL	BLM FIRE		173.6750			173.6750					
	6	AIR TO GROUND	A/G 59		169.1125			169.1125					
	7	TACTICAL	VMED 29		155.3475	156.	.7	155.3475	156.7				
	16	AIR GUARD	AIR GUARD		168.625			168.625	110.9				
5. Special In	nstructio	ons:					·		-				

6. Prepared By	(Communications Unit Leader)	Name: RICK GOBEL	Signature:
ICS 205		IAP Page	Date/Time: 08/29/2023 2000

Hazard Tree – Situational Awareness

By the Firefighter For the Firefighter

Snags are dead, standing trees without leaves or needles in the crowns and present a significant threat to forest worker safety. Snags may burn through more quickly than green trees and can fall without warning.

Live, structurally compromised green trees weakened by insects, disease, weather, fire, and age can also fall without notice.

Sawyers and crews operate with increased risk from hazard trees during low visibility or night operations. Night saw operations should include discussions involving minimizing falling operations due to reduced visibility and the reduction of situational awareness of immediate surroundings.

Environmental conditions that increase risk from hazard trees:

• Strong or gusty winds from storm cells.

inutes

- Air operations water or retardant drops, rotor wash from helicopters.
- Steep slopes with rolling material.
- Diseased or bug-killed areas (Mountain Pine Beetle).
- Fire weakened timber.
- Reduced visibility from smoke, fog, or darkness.

Things to consider when assessing the potential danger of hazard trees in an area:

- Timbered areas that have been burning for an extended period.
- High-risk tree species (those that are known for rot and shallow root systems) in the area.
- Numerous downed trees or tree parts in the area.
- Broken tops and dead limbs overhead or an accumulation of downed limbs around tree boles (stems).
- Signs of tree decay include: cavities, splits, cracks, lack of needles, mechanical damage, missing bark, insect infestation, mushrooms, or fungus growing from tree.
- Root damage from equipment, fire, or erosion.
- Steep slopes for rolling debris, reduced personnel mobility, and more difficult size-up.
- Weather forecast with high winds or wind impacting the tree canopy.

Identify mitigation measures to reduce risk from hazard trees:

- Identify, communicate, establish, and monitor No-Work-Zones (NWZ) in all high-risk areas until the hazard has been mitigated.
- Assign qualified sawyers and falling bosses based on the complexity of the hazard.
- Consider ordering in higher complexity fallers in advance.
- Use heavy equipment or explosives to avoid placing sawyers under hazards.
- Plan quick and safe escape routes.
- Minimize exposure time at the stump by employing efficient felling procedures.
- Minimize impacts to the hazard tree from wedge pounding or other felling operations in the area.
- Do not turn your back on a falling tree or known hazard.
- Use lookouts to maintain secure felling areas.
- Discuss/practice medical evacuation procedures and accept risk accordingly.

INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)

1. Incident Name 3 Buttes	:		2. Incider OR-SUF-2	t Number: 30424	
3. Date/Time Pre	pared:	4. Operational	Period: D	ate From: 8/30/2023	Date To: 8/30/2023
Date: 8/29/2023	Time: ²¹⁰⁰		Т	me From:0630	Time To: 2200
5. Incident Area	6. Hazards/Risks			7. Mitigations	
IR 101 & Forest Roads	Driving			and turn offs. Scenic	raffic, multiple blind turns viewing points, increase bad guards as needed.
Fire Area	Unsecured fire perimeter				e is properly sized up. proper escape routes and
Fire Area	Aircraft			Communicate clearly in the area. Look up, aware of SNAGS.	with any aircraft working look around and be
Fire Area	SNAGS			hazard has been rem	gh-risk areas until the loved. Keep personnel out il SNAGS are mitigated.
Fire Area	Heavy, dense duff & dead	d and downs		Ensure 3 points of co uneven loose and ste footing, hand placem	
Fire Area	Drought stricken fuels			EDDI of 2 (90% - 95% stricken in the area.	%) of fuels are drought
Fire Area	Chainsaw operations			Chainsaw Operations	andards for Wildland Fire s. Utilize PPE as required es, hearing pro & helmet)
Fire Area	Heavy Equipment operati	ions		blind spot or riding or	d positioning yourself in a n moving equipment. oment Bose at all times.
Fire Area	Bees & Wasps			Task force or DIV. Mo	c reactions to crew lead, onitor personnel for ons. Active the MIR if
Entire incident	IWI			on the medical plan,	and educate all personnel MIR and IWI process. Iedical for clarification.
8. Prepared by (S	Safety Officer): Name: Sc	ott Schuster		Signature:	
	Dperations Section Chief):		lattson	Signature:	
ICS 215A				2023 / 2100 hours	

FINANCE MESSAGE:

Please submit your CTR/Shift Tickets to:

2023.3buttes.finance@firenet.gov

Don't forget to put your RO # on your CTR/Shift Ticket and in subject line when emailing to us.

3 BUTTES

OR-SUF-230424 P6QLS723 (0612)

<u>08/30/2023</u>

TENTATIVE RELEASE

3 BUTTES US-OR-SUF-230424

EQUIPMENT

E-26	0830	(ENG3)	ENG3 - NATIONAL WILDLAND FIRE
E-29	0830	(ENG3)	ENG3 - BRANDON BAKKEN
E-28	0845	(ENG3)	ENG3 - WILDLAND FIRE SERVICES
E-31	0845	(ENG6)	ENG6 - CAHOON CONTRACTING
E-8	0900	(FEL2)	FEL2 - NASH CONTRACTING
E-12	0900	(FEL2)	FEL2 - BRUCE YOUNG LOGGING
E-7	0915	(FEL2)	FEL2 - HOFBAUER TRUCKING
E-9	0915	(FEL2)	FEL2 -HOFBAUER TRUCKING
E-5	0930	(DZR2)	DZR2 - J B LOGGING
E-18	0930	(SKD2)	SKD2 - MORRIS FORESTRY LLC -
E-13	0945	(SKD2)	SKD2 - ROBERT, MURRAY
E-35	0945	(WTS2)	WTS2 - MARK JONES TRUCKING
E-36	1000	(WTS2)	WTS2 - WARREN, PARTRIDGE
E-37	1000	(WTS2)	WTS2 - WARREN, PARTRIDGE

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

1. Incident/Project Name			Controlled Cher			ional Period			
3 Buttes Fire					Date/Time	8/30/2023 0600-	2200		
3. Ambulance Services									
Name Western Lane Ambulance	410 N	Complete Addro Ninth St. Florence OR 9743			Phone &AdvEMS Frequency1-541-997-9614			Anced Life Support (ALS) Yes No	
4. Air Ambulance Services									
Name	Phone			Type of	Aircraft	& Capab	bility		
Life Flight 1-800- 232-0911					Helicopter				
5. Hospitals									
Name Complete Address Peace Health Medical Center 400 9th St, Florence, OR 97439 Peace Health Sacred Heart 3333 Riverbend Dr. Springfield, OR 97477 OHSU Hospital 3181 SW Sam Jackson Park Rd	D DI Lat: VHF: Lat: Long: VHF: Lat: Long:	ng: 124 06.35W IF: VMED29/ 155.3475 t: 44 59.02 ng: 123 04.54 IF: VMED29			el Time Gnd 1.5 Hr 1.5 Hr 3 Hr	Phone 1-541-997-8412 1-541-222-7300 1-503-494-8311		ipad No	Level of Care Facility Level 3 NON Emergency walk in clinic. Mon-Fri 8am-5pm Level 2 Level 1
	VHF:		122 41.07 VMED29						
6. Division Branch G	EM3 Equ Med ETA App	ea Location Capability S Responders & Capability ipment Available on Scene lical Emergency Channel: A for Ambulance to Scene: Air: Ground: proved Helispot: Lat: Long:	e:						

Incident Within an Incident Plan

Green:

Provide the needed immediate first aid. Notify the Medical Unit Leader by phone, if service is available or radio line supervisor to inform the Medical Unit.

Provide the following information:

Nature of Injury or Illness

Mechanism of Injury / Suspected cause of Illness Transportation method for patient and destination

Yellow / Red:

Provide needed emergency medical care. Contact Eugene Dispatch and declare a "medical emergency". Initiate the Medical Incident Report (MIR) 206 WF Work through the Medical Incident Report (MIR) 206 WF

7. Prepared By (Medical Unit Leader)	8. Date/Time	9. Reviewed By (Safety Officer)	10. Date/Time
Brad Richards MEDL (t)	08/29/2023 1700	Scott Schuster SOFR	08/29/2023 1700

MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

		IVIE	edical incident R	eport			
FOR A I	NON-EMERGENC	-	OUGH CHAIN O		EPORT AND TRANSPORT INJURED		
FOR A MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.							
Use the following items to communicate situation to communications/dispatch.							
		ISPATCH (Verify correct freq	uency prior to startin	g report)			
		nd-by for Emergency Traffic." summary (including number of p	patients) and command	l structure			
Ex: "Communic	cations, I have a Red pri	prity patient, unconscious, struck			prest Road 1 at (Lat./Long.) This will be the Trout		
Meadow Medical, IC		mith is providing medical care."		·			
 RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness. 							
Nature of In	jury or Illness						
	&				Brief Summary of Injury or Illness		
Mechanis	sm of Injury				(Ex: Unconscious, Struck by Falling Tree)		
Evacuatio	on Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other		
Patient	Location				Descriptive Location & Lat. / Long. (WGS84)		
Incider	nt Name				Geographic Name + Medical (Ex: Trout Meadow Medical)		
On-Scene Incid	dent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
Patier	nt Care				Name of Care Provider (Ex: EMT Smith)		
3. INITIAL PATH	3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)						
Patient Assessment: See IRPG PAGE 106							
Treatment:							
4. EVACUATION	PLAN:						
Evacuation Location (<i>if different</i>): (<i>Descriptive Location (drop point, intersection, etc.) or Lat. / Long.</i>) Patient's ETA to Evacuation Location:							
Helispot / Extraction Site Size and Hazards:							
	RESOURCES / EQUII						
Example: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication							
Function	Channel Name/Numb	er Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *		
COMMAND							
AIR-TO-GRND							
TACTICAL							
7. CONTINGENCY: <u>Considerations</u> : If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead							
8. ADDITIONAL INFORMATION: Updates/Changes, etc							
	REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.						
INTEREMOLIN. COMMUNICITY S OF resources or dered. Act according to your rever of training. De Alert, Neep Calmi, Think Clearly, Act Decisively.							

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
3. Name:		4. ICS Position:		5. Home Agency (and Unit):
6. Resources Assig	gned:			
Nan		ICS Position		Home Agency (and Unit)
7. Activity Log:	Netable Ast 10			
Date/Time	Notable Activities			
	Name:	Position/Title	:	Signature:
ICS 214, Page 1		Date/Time:		